Field Trip No. 34. Yanchep road, W.A. 18-22/11/52.

J.H. Calaby

All specimens in this box, collected between Wanneroo → and Yanchep on the ordinary Perth to Yanchep Road.

18 Nov. 1952.

Wanneroo. 12602

✓ Collected at 12606. 23 Acridids, 1 fly.

Dry scler. forest. Eucs. almost all jarrah but odd marri. Some banksia and an odd Casuarina. Eucs. not dense enough to form a closed canopy. Understratum of small scler. shrubs. Very sandy soil. Some dried off grass on roadside.

(Cephuia carbonarica, Cedarnia sp., Gonaea sp., Urnisa rugosa, Genus nov. 12(?), Azelota sp.)

Coll. at 12612. 16 Acridids, 1 Eumastacid, 1 fly.

✓ Dry scler. forest. All Eucs. jarrah. Plentiful scler. shrubs. Both Eucs.* and shrubs taller and denser than at 12606. Dried off grass on roadside.

(Cedarnia sp., Conphistes sp., Gonaea sp., Phaulacridium vittatum, Urnisa rugosa, much Peaksia brunnea, Austroicetes vulgaris corallipes, Poecina nana)

*Eucs. form closed canopy here.

22 Nov. 1952.

Wanneroo. 12730. → 21 Acridids

Coll. at 12732. Similar to 12606 but area has been

✓ subjected to grazing and shrubs are ~~[illegible]~~ less dense. There is also much more grass.

(Gonaea sp., Phaulacridium vittatum, Escama includens, Peaksia brunnea, Austroicetes vulgaris corallipes)

Coll. at 12734. 12+ Acridids, 2 flies [flies at bottom of box]

✓ Similar to 12606 and only few hundred yards from it.

(Cedarnia sp., Conphistes sp., Gonaea sp., Escama includens, Peaksia brunnea)

Coll. at 12739. 18 Acridids

✓ A Heath community, fairly dense, on limestone country. Much bare limestone. Some dried grass on roadside no shrubs taller than 3 feet.

(Cedarnia sp., Conphistes sp., Urnisa rugosa, Escama includens, Peaksia brunnea, Austroicetes vulgaris corallipes.)

Coll. at 12740.

Two communities → 11 Acridids.

✓ A. A limestoney ridge but soil surface sandy with little limestone showing. A dry scler. forest

(Cedarnia sp., Conphistes sp., Gonaea sp., Heteropternis obscurella)

[P.T.O.]

with the only Euc., tuart. Not a closed canopy. Small sclerophl. shrubs fairly plentiful but a fair amount of grass.

B. 6 Acridids

Similar to and contiguous with 12612. Isoniazea sp., Peakesia brunnea

B, approx. ¼ mile from A, and down in valley. Some dried grass on roadside.

Gnangelup road, W.A.

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